

(19) World Intellectual Property  
Organization  
International Bureau



(43) International Publication Date  
13 October 2005 (13.10.2005)

PCT

(10) International Publication Number  
WO 2005/096231 A1

(51) International Patent Classification<sup>7</sup>: G07B 15/00,  
G07C 1/30, G07F 17/24, 7/08

(21) International Application Number:  
PCT/SE2005/000457

(22) International Filing Date: 30 March 2005 (30.03.2005)

(25) Filing Language: English

(26) Publication Language: English

(30) Priority Data:  
0400824-9 30 March 2004 (30.03.2004) SE

(71) Applicants and

(72) Inventors: ANDERSSON, Jonas [SE/SE]; V. Fasanvägen  
15, S-236 42 Höllviken (SE). MAGNUSSON, Karl-Mag-  
nus [SE/SE]; Jungmansgatan 33 B, S-413 11, Gothenburg  
(SE).

(74) Agent: ASKETORP, Göran; Ström & Gulliksson AB,  
P.O. Box 4188, S-203 13 Malmö (SE).

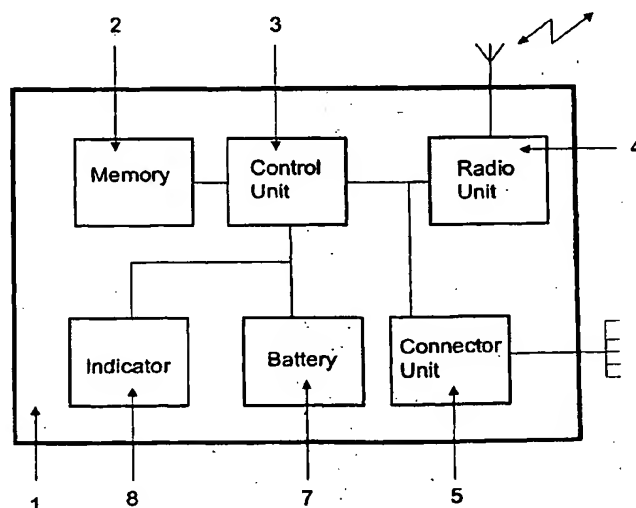
(81) Designated States (unless otherwise indicated, for every  
kind of national protection available): AE, AG, AL, AM,  
AT, AU, AZ, BA, BB, BG, BR, BW, BY, BZ, CA, CH, CN,  
CO, CR, CU, CZ, DE, DK, DM, DZ, EC, EE, EG, ES, FI,  
GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE,  
KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MA, MD,  
MG, MK, MN, MW, MX, MZ, NA, NI, NO, NZ, OM, PG,  
PH, PL, PT, RO, RU, SC, SD, SE, SG, SK, SL, SM, SY, TJ,  
TM, TN, TR, TT, TZ, UA, UG, US, UZ, VC, VN, YU, ZA,  
ZM, ZW.

(84) Designated States (unless otherwise indicated, for every  
kind of regional protection available): ARIPO (BW, GH,  
GM, KE, LS, MW, MZ, NA, SD, SL, SZ, TZ, UG, ZM,  
ZW), Eurasian (AM, AZ, BY, KG, KZ, MD, RU, TJ, TM),  
European (AT, BE, BG, CH, CY, CZ, DE, DK, EE, ES, FI,  
FR, GB, GR, HU, IE, IS, IT, LT, LU, MC, NL, PL, PT, RO,  
SE, SI, SK, TR), OAPI (BF, BJ, CF, CG, CI, CM, GA, GN,  
GQ, GW, ML, MR, NE, SN, TD, TG).

Published:  
— with international search report

For two-letter codes and other abbreviations, refer to the "Guid-  
ance Notes on Codes and Abbreviations" appearing at the begin-  
ning of each regular issue of the PCT Gazette.

(54) Title: METHOD AND DEVICE FOR VERIFYING FEE PAYMENT



(57) Abstract: A method and system for paying and verifying fees for a service, such as a parking fee. A communication unit, COM, is loaded with a message, such as the fact that a fee has been paid for the service. The message comprises identification information about a receiver intended for receiving the message. The communication unit is polled by a receiver terminal having a receiver terminal identification information. The message is received provided that the receiver identification information agrees with the receiver terminal identification. The message is loaded to the communication unit by a personal terminal. The content of the message is in itself proof to its authenticity. A variety of methods can be used depending on the level of security required in any specific application, e.g. codes, encryption and cryptographic signatures.

WO 2005/096231 A1